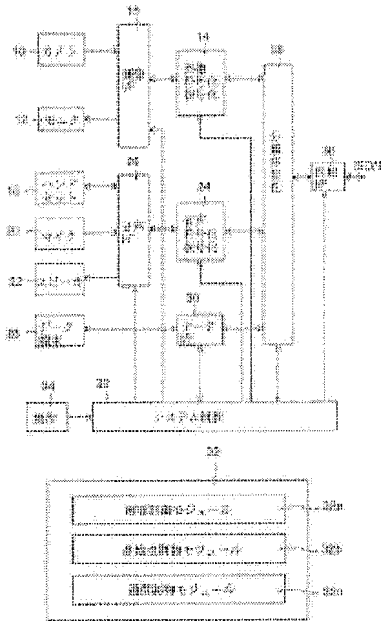


VIDEO CONFERENCE SYSTEM

Publication number: JP7322229 (A)  
Publication date: 1995-12-08  
Inventor(s): HABA YOSHIHITO +  
Applicant(s): CANON KK +  
Classification:  
- international: H04N7/15; H04N7/15; (IPC1-7): H04N7/15  
- European:  
Application number: JP19940110830 19940525  
Priority number(s): JP19940110830 19940525

Abstract of JP 7322229 (A)

PURPOSE:To attain smooth operation of a conference by devising the system such that a voice signal of a terminal equipment approved of an utterance right by a chair man is heard by conference participants but a voice signal of a terminal equipment whose utterance right is not approved by the chair man is not heard by the conference participants so as to avoid duplication in voice utterance. CONSTITUTION:Upon the receipt of an utterance allowance primitive from a screen control module 32a, an utterance inhibit message is sent to a member whose utterance is at present allowed via a communication control module 32c. Then an utterance permission message is sent to a member whose utterance is allowed via the module 32c. When a user clocks a 'Yes' button on a chair man right request dialog, a chair man right movement primitive is informed to a multi-point control module 32b and switch a mode of the module 32a into the member mode thereby revising display on an image monitor 12 from chair man display into member display. A voice of a terminal equipment receiving an utterance right by the chair man is heard by the conference participants but a voice of a terminal equipment whose utterance right is not approved by the chair man is not heard by the conference participants.



Data supplied from the **espacenet** database — Worldwide